PROJECT NUMBER : 5001
PROJECT TITLE : Packaging Studies
PROJECT LEADER : B. S. Mait
PERIOD COVERED : December, 1990

PACKAGING STUDIES

A. **Objective:** Provide technical packaging support to Manufacturing, Manufacturing Services, Engineering, Purchasing, and Quality Assurance. In addition, assist New Products Directorate in evaluating new packaging concepts and products.

B. **Results:**

Residual Printing Solvents in Packaging Materials: Coordinated evaluation of the following items:

- Solvent Lacquer #RJC-7192
- Reynolds #19 foil with James River Dunn Tissue Surface Treatment

Westvaco (Project Hairy): A test plan outlining how lower fiber content would effect the integrity of flip top box material was established. This plan involves two test samples and one control.

Penta-Pack: The Lexan material was approved subjectively for the Penta-Pack display. The PET-G samples were rejected subjectively.

Project Gold: Two Findley pre-applied adhesives have been subjectively approved for use (#4408 and #4251/4408).

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Source: https://www.industrydocuments.ucsf.edu/docs/qqjm0000